Amendments to the Specification:

The paragraph beginning at Page 1, line 13, table to be amended as follows:

USSN	~~Docket No.~~	Title
~~TBA~~09/575,182	~~PP01~~	Compact Color Printer Module
~~TBA~~09/575,173	~~PP02~~	Modular Compact Printer System
~~TBA~~6,416,160	~~PP03~~	Nozzle Capping Mechanism
~~TBA~~6,238,043	~~PP04~~	Ink Cartridge for Compact Printer System
~~TBA~~09/575,135	~~PP08~~	Controller for Printer Module
~~TBA~~09/575,157	~~PP09~~	Image Processor for Camera Module
~~TBA~~6,554,459	~~PP10~~	Memory Module for Compact Printer System
~~TBA~~09/575,134	~~PP11~~	Effects Module for Compact Printer System
~~TBA~~09/575,121	~~PP12~~	Effects Processor for Effects Module
~~TBA~~09/575,137	~~PP13~~	Timer Module for Compact Printer System
~~TBA~~09/575,167	~~PP15~~	Color Conversion Method for Compact Printer System
~~TBA~~09/575,120	~~PP16~~	Method and Apparatus of Dithering
~~TBA~~09/575,122	~~PP17~~	Method and Apparatus of Image Conversion

The paragraph beginning at Page21, line 4, table to be amended as follows:

USSN	~~Docket No.~~	Title
~~TBA~~09/575,152	~~MJ62~~	Fluidic seal for an ink jet nozzle assembly
~~TBA~~6,428,133	~~IJ52~~	Ink jet printhead having a moving nozzle with an externally arranged actuator
~~TBA~~6,526,658	~~IJM52~~	Method of manufacture of an ink jet printhead having a moving nozzle with an externally arranged actuator
~~TBA~~6,328,417	~~MJ63~~	Ink jet printhead nozzle array
~~TBA~~6,390,591	~~MJ58~~	Nozzle guard for an ink jet printhead

The Abstract, at Page31, to be amended as follows:

A controller for a printer module having a printhead that prints an image on printable media including a low speed central processing unit with associated program memory storing program steps for execution by the central processing unit to operate the printer module and associated scratch memory to store program variables. An image to be printed is stored in an image storage memory of approximately 1.3Mbytes. An image access unit accesses the image and transfers the image to a printhead interface on command from the central processing unit. The printhead interface transforms the image to a1600dpi dithered CMY image for printing by a monolithic printhead. The controller also includes one or more interface units communicating with components of said printer module under control

of the central processing unit. A Serial Bus interface communicates with the Serial Bus of a
compact printer system to transfer data and power between modules.

~~A controller for a printer module having a printhead that prints an image on printable
media including a low speed central processing unit with associated program memory
storing program steps for execution by the central processing unit to operate the printer
module and associated scratch memory to store program variables. An image to be printed is
stored in an image storage memory of approximately 1.3 Mbytes. An image access unit
accesses the image and transfers the image to a printhead interface on command from the
central processing unit. The printhead interface transforms the image to a 1600 dpi dithered
CMY image for printing by a monolithic printhead.~~

~~The controller also includes one or more interface units communicating with
components of said printer module under control of the central processing unit. A Serial Bus
interface communicates with the Serial Bus of a compact printer system to transfer data and
power between modules. In one application, a camera module captures an image which is
transferred to the image storage memory of the printer module for printing by the printhead.~~